DC166 Quick Start Guide

Lumens™

⚠ Important

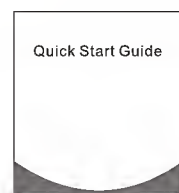✱ Please activate your warranty at www.lumens.com.tw/reg

✱ Please visit our website www.lumens.com.tw/goto.htm to download latest version of Software, Multilingual User Manual and Quick Start Guide.

1. Package Contents

Main Unit	Quick Start Guide	VESA Base Installation Guide	Remote control
	Quick Start Guide ✱ To download this manual in other languages, visit Lumens website		
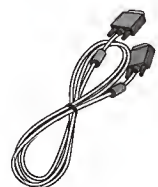
VGA Cable	USB Cable	C-Video Cable	RS232 Adapter (Optional)	Power Cord
				✱ Appearance may vary in different countries
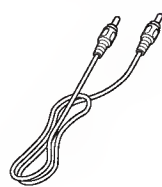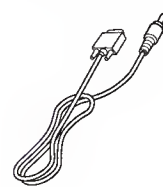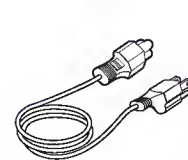
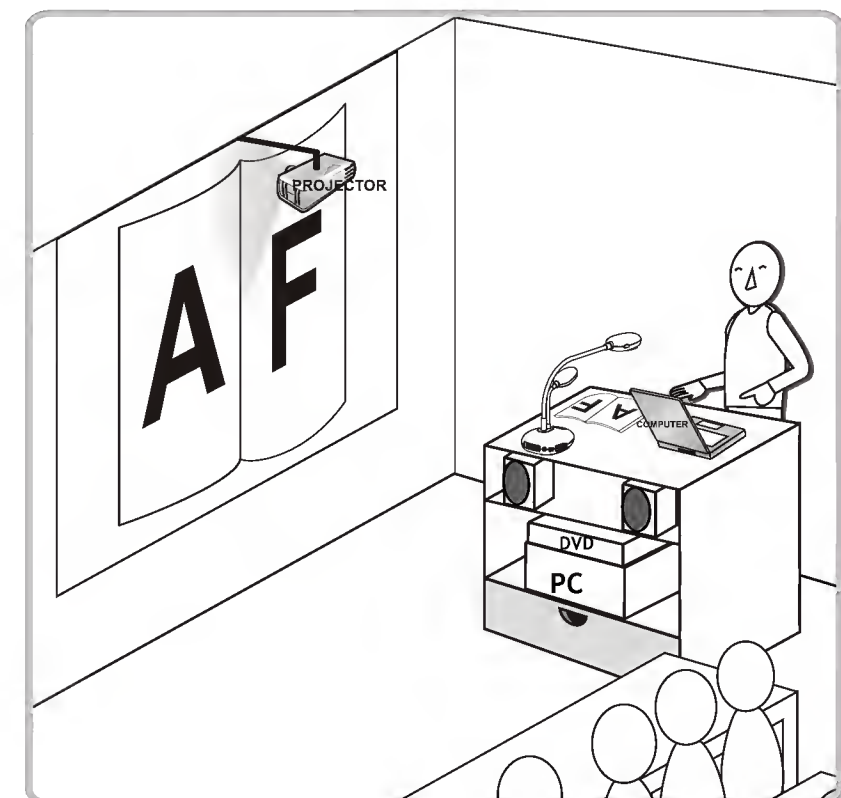| Microscope Adapter	Accessory Pouch	Presenter Protector Bag	Backlight (Optional)	Padded Carry Bag (Optional)
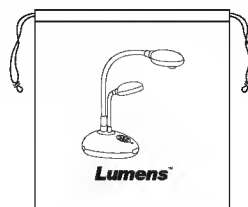
2. Getting Started

FOCUS

① Place an object to be displayed under the camera.

② Turn the power on. ⏻

③ Adjust the gooseneck and lens to appropriate position.

④ Press the [AUTO TUNE] button to optimize the image. You are ready to teach / present.
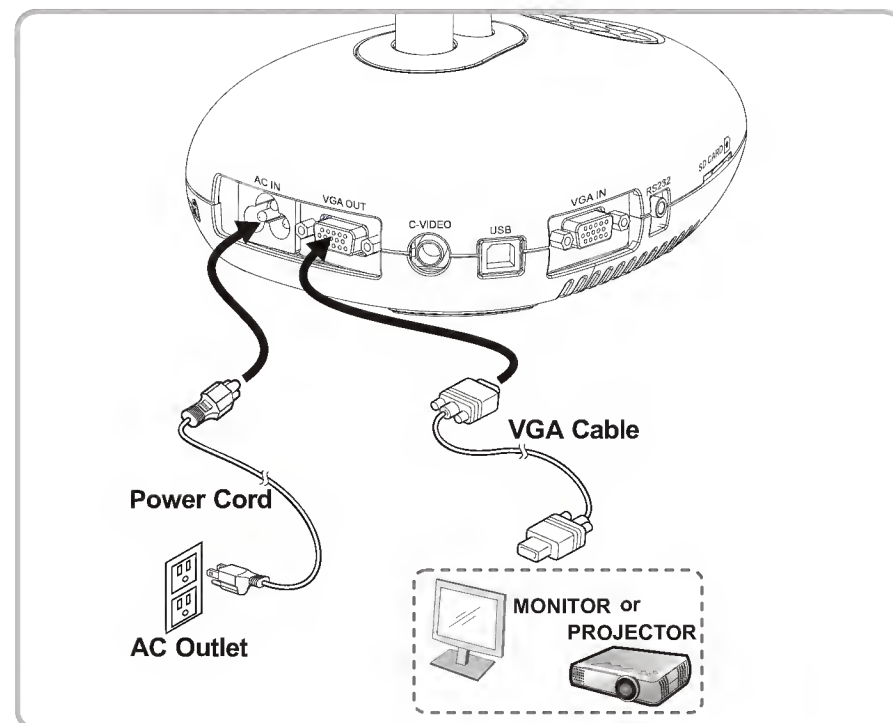
✱ Each time the camera head is moved, press the [FOCUS] button to refocus the lens.
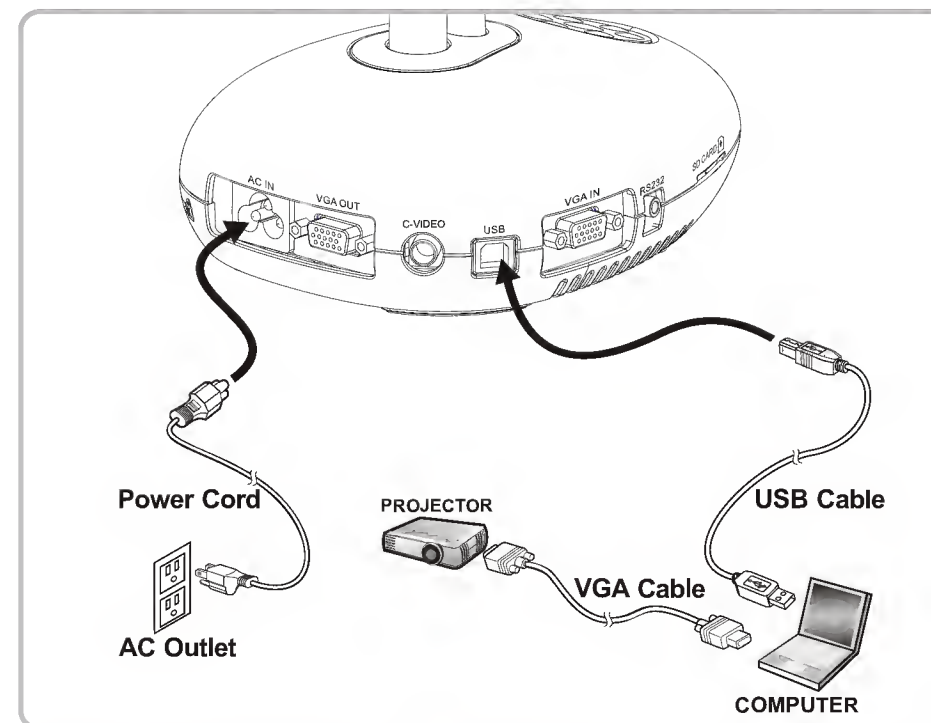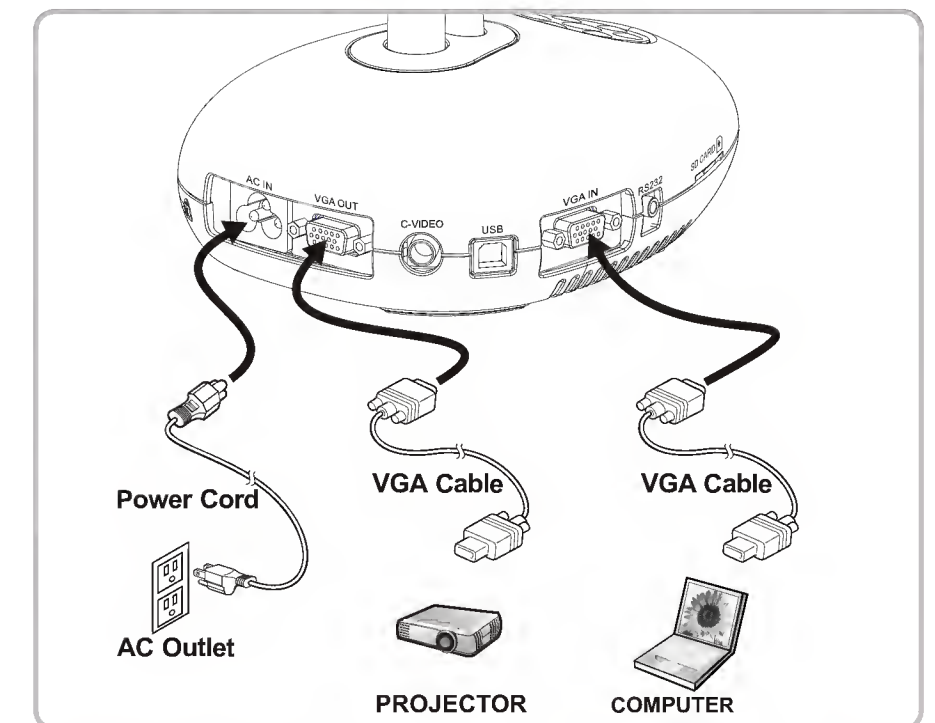
Lumens™

▼ Connect to a Projector or Monitor

VGA Cable

Power Cord

AC Outlet

MONITOR or PROJECTOR

▼ Connect to a Computer and Use Lumens' Software.

Power Cord

PROJECTOR

VGA Cable

USB Cable

AC Outlet

COMPUTER

✱ Driver and software can be downloaded from Lumens website.

▼ Connect a Projector, Computer simultaneously

Power Cord

VGA Cable

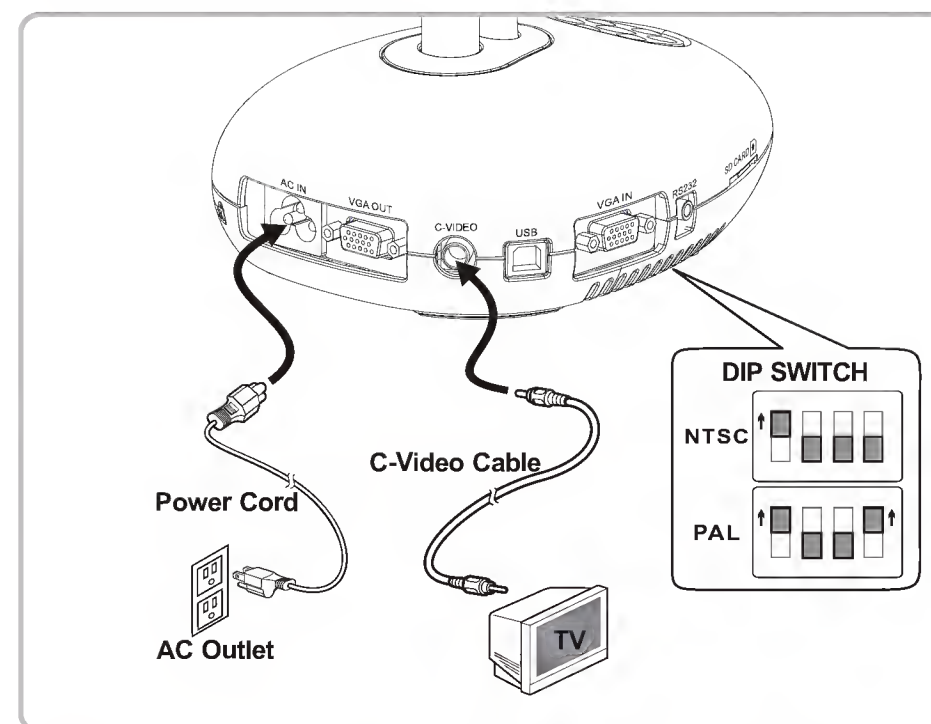VGA Cable

AC Outlet

PROJECTOR

COMPUTER

✱ Press [SOURCE] to change image source from Computer.

▼ Connect to an Interactive Whiteboard (IWB)

PROJECTOR

USB Cable

Power Cord

IWB

VGA Cable

AC Outlet

USB Cable

COMPUTER

▼ Connect to a TV

DIP SWITCH

NTSC

C-Video Cable

PAL

Power Cord

AC Outlet
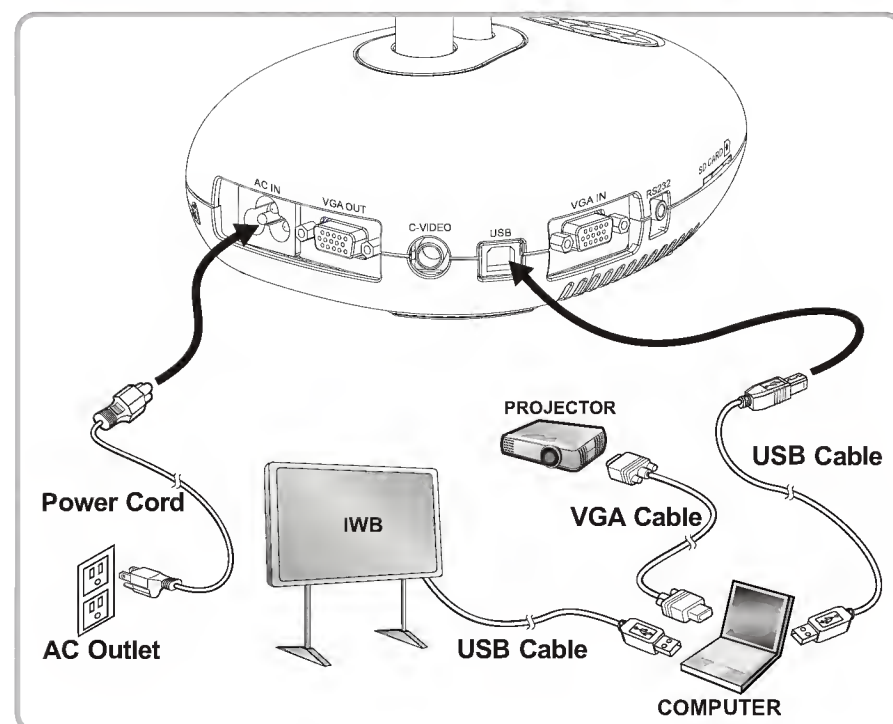
TV

✱ NTSC: USA, CANADA, MEXICO, PANAMA, CHILE, JAPAN, TAIWAN, KOREA AND PHILIPPINES.

✱ PAL: Country / region not listed above.

✱ After the unit is re-started, new DIP switch configuration is effective.

▼ Connect to an Computer via RS232

Power Cord

RS232 Adapter (Optional)

AC Outlet

COMPUTER